

**ABSTRACT**

The present invention provides a method for sending commands and/or data to a mobile storage device, wherein the application sets an identification mark for commands and/or data, and a data packet is formed of the identification mark and the commands and/or data; the application sends via the operating system to the mobile storage device the data packet and the write command according to the standard write command format provided by the operating system; the mobile storage device receives the write command and the data packet sent by the operating system, interprets and acquires the commands and/or data in the data packet according to the identification mark; the mobile storage device performs the corresponding operation according to the commands and/or data and sends the operation result to the application via the operating system. The method that the application sends the commands and/or data to the mobile storage device resolve the issue in sending the commands and/or data of the standard operation format in the current art, and broadens a new application. Also, the present method does not require the driver setup for the mobile storage device. In other words, it is plug-and-play and convenient to the user.